

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-9. (canceled)

10. (new): In combination:

a spray nozzle receiving element of a motor vehicle; and

an adjustably mountable spray nozzle, comprising:

a body having a bearing axis, said body pivotally mounted to said receiving element for pivoting about said bearing axis, said body further including a bearing axis adjusting element; and

an adjusting drive manipulator.

11. (new): The combination of claim 10, wherein said adjusting element is a threaded abutment on said spray nozzle body.

12. (new): The combination of claim 10, wherein said spray nozzle body is mountable to said receiving element via a snap-fit engagement.

13. (new): The combination of claim 10, wherein said adjusting drive manipulator is mountable to said receiving element via a snap-fit engagement.

14. (new): The combination of claim 10, wherein said adjusting drive manipulator is configured as a threaded spindle.

15. (new): The combination of claim 14, wherein said threaded spindle includes a manually-rotatable handwheel.

16. (new): The combination of claim 10, wherein said spray nozzle body includes at least one washer fluid input element by which washer fluid may be fed into said spray nozzle body.

17. (new): The combination of claim 10, wherein said receiving element includes a cavity in which said spray nozzle body is receivable, said spray nozzle body further including at least one spray jet alignable with an opening in said receiving element.

18. (new): The combination of claim 10, wherein said receiving element includes a cavity in which said spray nozzle body is receivable, said adjusting drive manipulator further including a manually-actuable adjustment element accessible through an opening in said receiving element.

19. (new): The combination of claim 10, wherein said receiving element includes a plurality of snap-lock webs pivotally receiving said spray nozzle body.